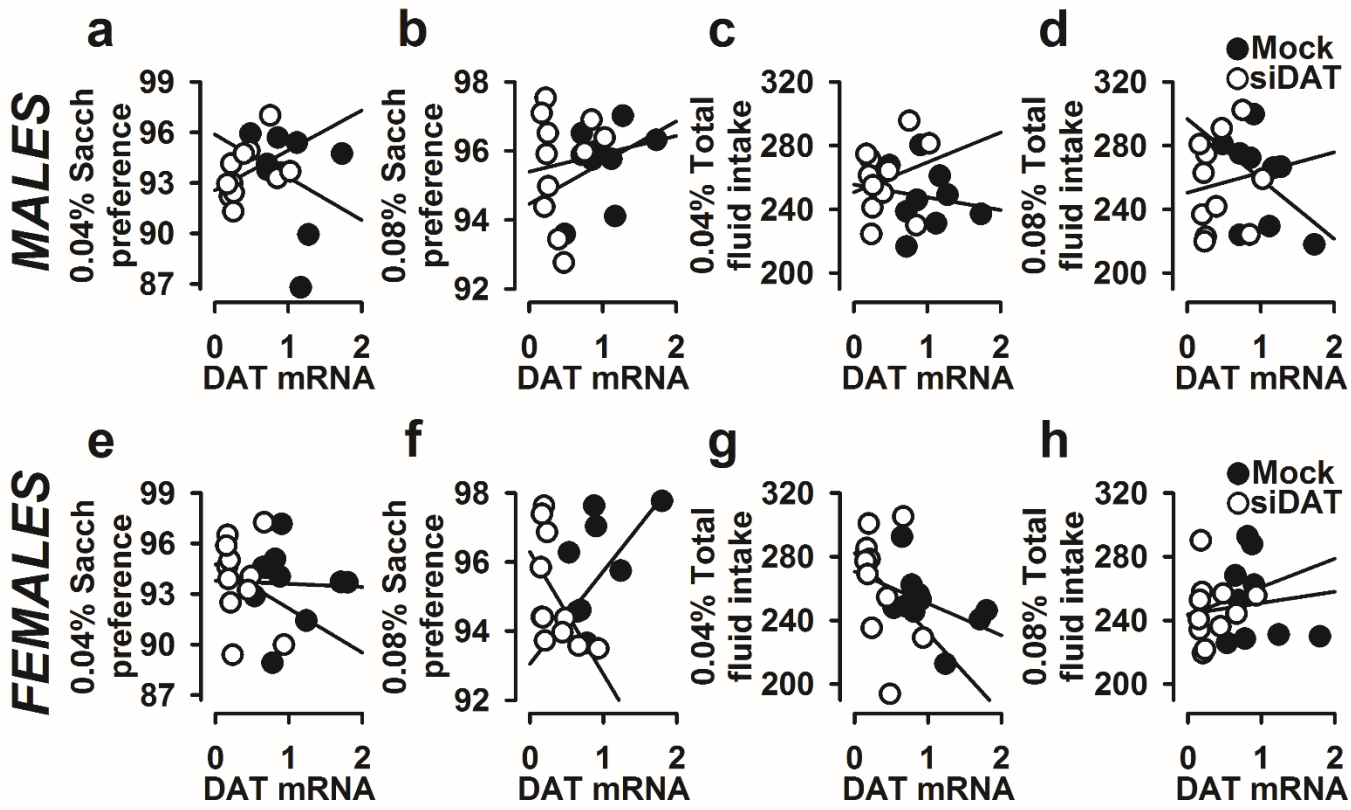
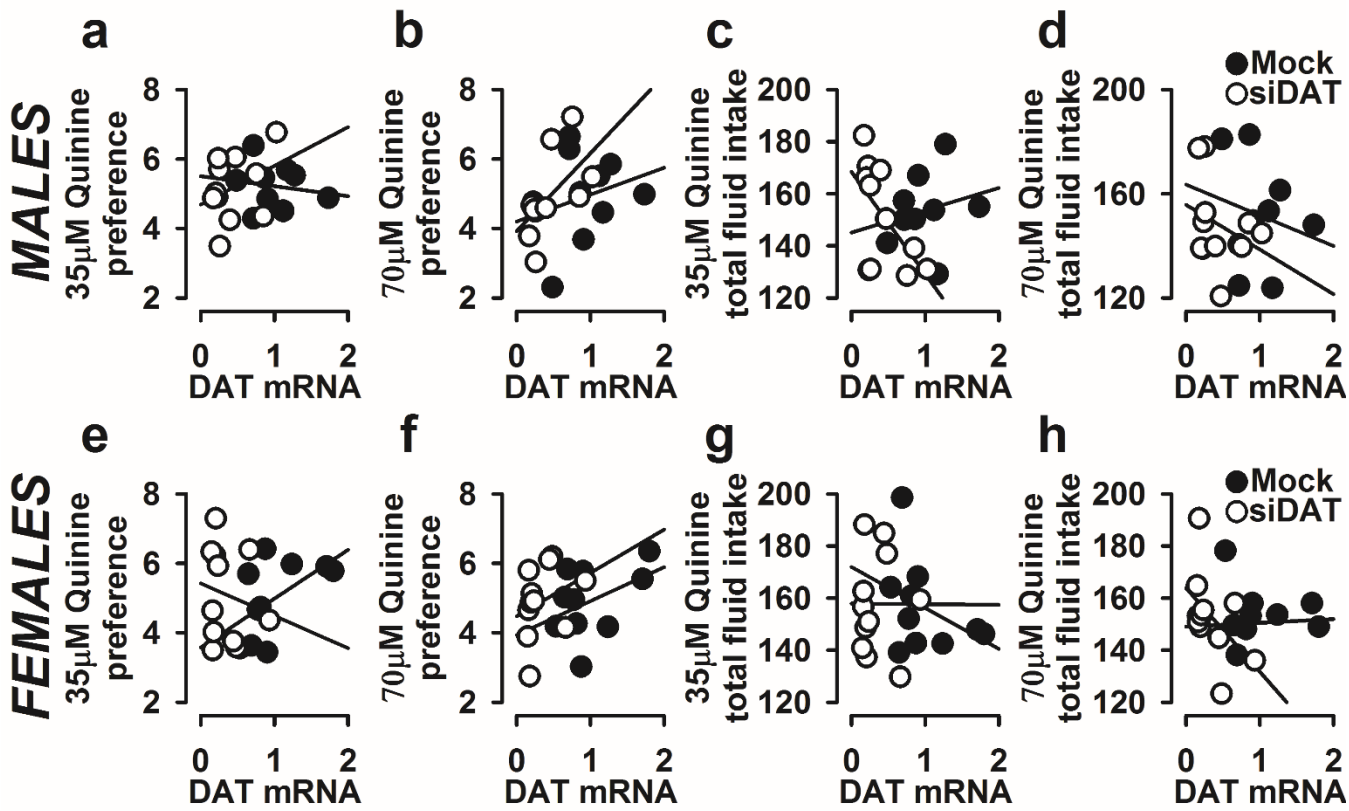
# No effect of sex on ethanol intake and preference after dopamine transporter "DAT" knockdown in adult mice

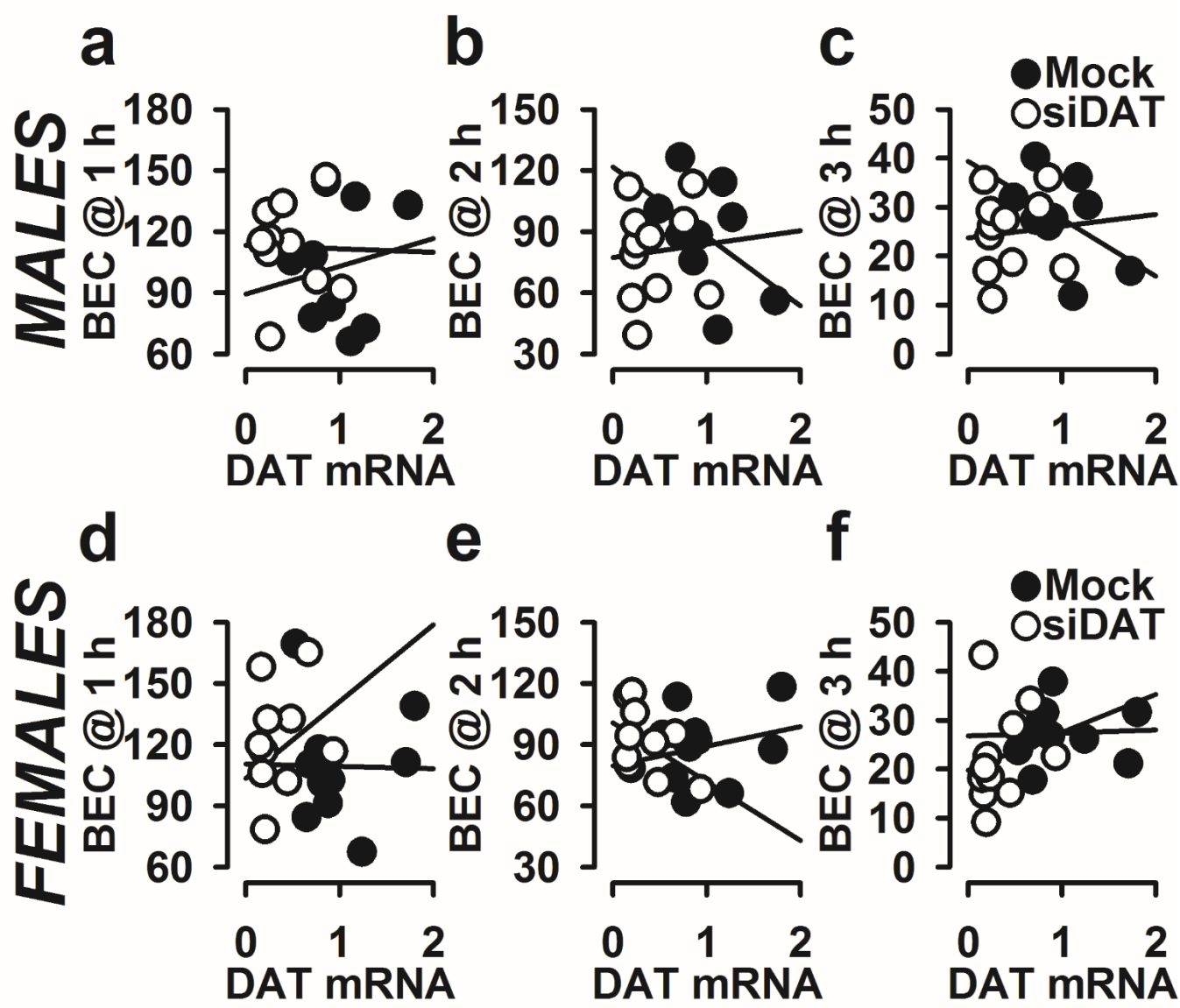
## Supplementary Results




**Suppl. Fig. 1 Pearson correlations in males and females for saccharin-related behaviors.** The data represent simple scatter regression between accumbal DAT mRNA levels in Mock- and siDAT-injected mice with **a)** 0.04% saccharin preference, **b)** 0.08% saccharin preference, **c)** 0.04% total fluid intake, **d)** 0.08% total fluid intake in males, **e)** 0.04% saccharin preference, **f)** 0.08% saccharin preference, **g)** 0.04% total fluid intake, **h)** 0.08% total fluid intake in females.




**Suppl. Fig. 2 Pearson correlations in males and females for quinine-related behaviors.** The data represent simple scatter regression between accumbal DAT mRNA levels in Mock- and siDAT-injected mice with **a)** 35 µM quinine preference, **b)** 70 µM quinine preference, **c)** 35 µM total fluid intake, **d)** 70 µM total fluid intake in males, **e)** 35 µM quinine preference, **f)** 70 µM quinine preference, **g)** 35 µM total fluid intake, **h)** 70 µM total fluid intake in females.




**Suppl. Fig. 3 Pearson correlations in males and females for BECs.** The data represent simple scatter regression between accumbal DAT mRNA levels in Mock- and siDAT-injected mice with **a)** BECs after 1h, **b)** BECs after 2h, **c)** BECs after 3h in males **d)** BECs after 1h, **e)** BECs after 2h, **f)** BECs after 3h in females.